Via EFS Web

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants: Yu et al. Examiner: Chunduru, Suryaprabha

Serial No.: 10/555,467 Group Art Unit: 1637

Filing Date: April 30, 2004 Atty. Docket No.: 2055.043

Title: Nucleic Acid Detection

Confirmation No.: 7542

Date: August 3, 2009

To: Mail Stop Amendment

Commissioner for Patents

P.O. Box 1450

Alexandria, Virginia 22313

STATEMENT OF RELEVANCE UNDER 37 CFR §1.98a(3)(i)

Sir:

Applicants, in accordance with 37 CFR §1.98(a)(3)(i), provide the following concise statement of the relevance an abstract of the following publication that is in a foreign language.

Abstract of CN 1442488 A (in Chinese)

A fluorescent quantitative PCR method for detecting SARS virus includes such steps as designing PCR primer and fluorescent probes, labeling the different probes with different fluorescences, PCR amplification by using reverse transcription product of SARS virus' RNA as template while collecting different fluorescent signals, and determining the type and content of SARS virus. Its advantages are high sensitivity, specificity and correctness, simple process and low cost.

Application Serial No. 10/555,46 Atty. Docket No. 2055.043

Applicants: Yu et al. Statement of Relevance

Page 2 of 2

Applicants respectfully request that the examiner consider this reference on the attached Information Disclosure Statement. If any additional fees are required, or an overpayment has been made, the Commissioner is authorized to charge, or credit, U.S. Deposit Account No. 08-1935 for such sum.

Respectfully submitted,

Franklin S. Abrams Reg. No. 43,457

Attorney for Applicants

Dated: August 3, 2009

HESLIN ROTHENBERG FARLEY & MESITI P.C.

5 Columbia Circle

Albany, New York 12203

Telephone:

(518) 452-5600

Facsimile:

(518) 452-5579

Certificate of Transmission

I hereby certify that this correspondence is being submitted by electronic filing to: Commissioner for Patents, Alexandria, VA 22313-1450, on August 3, 2009.

Franklin S. Abrams Reg. No. 43,457

Attorney for Applicants